

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	1	transgenic and tet and animal and @py<"1994"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/01/08 11:55	
2	BRS	L2	3	transgenic and tet and animal and @py<"1995"	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/01/08 11:56	
3	BRS	L3	0	transgenic and tet and animal and @py<"1995" and 800/? .ccls	US- PGPUB; USPAT; USOCR; EPO; JPO; DERWEN T	2005/01/08 11:56	

	Error Definition	Errors
1		
2		
3		

=> display 14, 1-10, ibib

L4 ANSWER 1 OF 10 BIOTECHDS COPYRIGHT 2005 THE THOMSON CORP. on STN  
ACCESSION NUMBER: 1995-02842 BIOTECHDS  
TITLE: Regulatory systems using tetracycline-controllable  
transactivator;  
expression in human, embryonic stem, yeast, fungus or  
insect cell culture using a targeting vector, for  
application in mouse, cow, goat, sheep, pig  
**transgenic animal** construction  
AUTHOR: Bujard H; Gossen M; Salfeld J G; Voss J W  
PATENT ASSIGNEE: BASF  
PATENT INFO: WO 9429442 22 Dec 1994  
APPLICATION INFO: WO 1994-US6734 14 Jun 1994  
PRIORITY INFO: US 1993-76327 14 Jun 1993  
DOCUMENT TYPE: Patent  
LANGUAGE: English  
OTHER SOURCE: WPI: 1995-036472 [05]

L4 ANSWER 2 OF 10 BIOTECHDS COPYRIGHT 2005 THE THOMSON CORP. on STN  
ACCESSION NUMBER: 1995-00311 BIOTECHDS  
TITLE: Regulatable gene activation/inhibition using a powerful  
genetic switch;  
tetracycline repressor and VP16 transcription factor gene  
regulation system for use in **transgenic** mouse  
model for gene therapy using e.g. antisense RNA  
(conference abstract)  
AUTHOR: Hooft van Huijsduijnen R; Pescini R; DeLamarter J F  
CORPORATE SOURCE: Glaxo-Inst.Mol.Biol.  
LOCATION: Glaxo Institute for Molecular Biology, 1228 Plan-les-Ouates,  
Geneva, Switzerland.  
SOURCE: Gene Ther.Meet.Cold Spring Harbor; (1994) 70  
CODEN: 9999M  
Gene Therapy, Cold Spring Harbor, New York, 21-25 September,  
1994.  
DOCUMENT TYPE: Journal  
LANGUAGE: English

L4 ANSWER 3 OF 10 BIOTECHNO COPYRIGHT 2005 Elsevier Science B.V. on STN  
ACCESSION NUMBER: 1994:24297902 BIOTECHNO  
TITLE: Temporal control of gene expression in  
**transgenic** mice by a tetracycline- responsive  
promoter  
AUTHOR: Furth P.A.; St. Onge L.; Boger H.; Gruss P.; Gossen  
M.; Kistner A.; Bujard H.; Hennighausen L.  
CORPORATE SOURCE: Department of Molecular Cell Biology, MPIBC, Am  
Fassberg, 37018 Gottingen, Germany.  
SOURCE: Proceedings of the National Academy of Sciences of the  
United States of America, (1994), 91/20  
(9302-9306)  
CODEN: PNASA6 ISSN: 0027-8424  
DOCUMENT TYPE: Journal; Article  
COUNTRY: United States  
LANGUAGE: English  
SUMMARY LANGUAGE: English

L4 ANSWER 4 OF 10 CAPLUS COPYRIGHT 2005 ACS on STN  
ACCESSION NUMBER: 1997:492876 CAPLUS  
DOCUMENT NUMBER: 127:157625  
TITLE: Tight control of gene expression in eucaryotic cells  
by tetracycline-responsive promoters  
INVENTOR(S): Bujard, Hermann; Gossen, Manfred; Salfeld, Jochen G.;  
Voss, Jeffrey W.  
PATENT ASSIGNEE(S): BASF A.-G., Germany; Knoll Aktiengesellschaft

SOURCE: U.S., 67 pp., Cont.-in-part of U.S. Ser. No. 76,327,  
abandoned.  
CODEN: USXXAM  
DOCUMENT TYPE: Patent  
LANGUAGE: English  
FAMILY ACC. NUM. COUNT: 12  
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 5650298	A	19970722	US 1994-260452	19940614
CA 2165162	AA	19941222	CA 1994-2165162	19940614 <--
CA 2165162	C	20000523		
US 5789156	A	19980804	US 1995-383754	19950203
US 5589362	A	19961231	US 1995-485971	19950607
US 5814618	A	19980929	US 1995-485978	19950607
US 5859310	A	19990112	US 1995-481970	19950607
US 5866755	A	19990202	US 1995-486814	19950607
US 5888981	A	19990330	US 1995-479306	19950607
US 5912411	A	19990615	US 1995-487472	19950607
US 6004941	A	19991221	US 1995-485740	19950607
US 5922927	A	19990713	US 1997-897719	19970721
US 6136954	A	20001024	US 1998-162184	19980928
US 6242667	B1	20010605	US 1998-161902	19980928
US 6252136	B1	20010626	US 1998-163269	19980929
US 2004003417	A1	20040101	US 1999-241347	19990202
US 2002077307	A1	20020620	US 1999-281674	19990330
US 6783756	B2	20040831		
US 6271348	B1	20010807	US 2000-489777	20000124
US 2002086426	A1	20020704	US 2001-777317	20010205
US 2002152489	A1	20021017	US 2001-874389	20010604
US 2002152487	A1	20021017	US 2001-892227	20010625
PRIORITY APPLN. INFO.:			US 1993-76327	B2 19930614
			US 1993-76726	A2 19930614
			US 1994-260452	A2 19940614
			US 1994-270637	B2 19940701
			US 1994-275876	A2 19940715
			US 1995-383754	A2 19950203
			US 1995-479306	A1 19950607
			US 1995-481970	A1 19950607
			US 1995-485978	A1 19950607
			US 1995-486814	A1 19950607
			US 1995-487472	A1 19950607
			US 1998-161902	A1 19980928
			US 1998-162184	A3 19980928
			US 1998-163269	A1 19980929
			US 1998-163276	B1 19980929

L4 ANSWER 5 OF 10 CAPLUS COPYRIGHT 2005 ACS on STN  
 ACCESSION NUMBER: 1995:251296 CAPLUS  
 DOCUMENT NUMBER: 122:307865  
 TITLE: Regulated expression of foreign genes in vivo after  
germline transfer  
 AUTHOR(S): Passman, Rod S.; Fishman, Glenn I.  
 CORPORATE SOURCE: Dep. Mol. Genet., Albert Einstein Coll. Med., Bronx,  
NY, 10461, USA  
 SOURCE: Journal of Clinical Investigation (1994),  
94(6), 2421-5  
 CODEN: JCINAO; ISSN: 0021-9738  
 PUBLISHER: Rockefeller University Press  
 DOCUMENT TYPE: Journal  
 LANGUAGE: English

L4 ANSWER 6 OF 10 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 1995:189392 CAPLUS  
 DOCUMENT NUMBER: 122:1967  
 TITLE: Inducible gene expression systems for higher eukaryotic cells  
 AUTHOR(S): Gossen, Manfred; Bonin, Angelika L.; Freundlieb, Sabine; Bujard, Hermann  
 CORPORATE SOURCE: Zentrum Molekulare Biol., Univ. Heidelberg, Heidelberg, Germany  
 SOURCE: Current Opinion in Biotechnology (1994), 5(5), 516-20  
 CODEN: CUOBE3; ISSN: 0958-1669  
 PUBLISHER: Current Biology  
 DOCUMENT TYPE: Journal; General Review  
 LANGUAGE: English

L4 ANSWER 7 OF 10 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 1994:317351 CAPLUS  
 DOCUMENT NUMBER: 120:317351  
 TITLE: Tetracycline repressor-mediated binary regulation system for control of gene expression in **transgenic** animals  
 INVENTOR(S): Byrne, Guerard  
 PATENT ASSIGNEE(S): DNX Corp., USA  
 SOURCE: PCT Int. Appl., 75 pp.  
 CODEN: PIXXD2  
 DOCUMENT TYPE: Patent  
 LANGUAGE: English  
 FAMILY ACC. NUM. COUNT: 2  
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9404672	A1	19940303	WO 1993-US8230	19930826 <--
W: AU, BB, BG, BR, BY, CA, CZ, FI, HU, JP, KR, KZ, LK, MG, MN, MW, NO, NZ, PL, RO, RU, SD, SK, UA, US, VN				
RW: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG				
EP 665883	A1	19950809	EP 1993-920448	19930826
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, LU, MC, NL, PT, SE				
AU 683227	B2	19971106	AU 1993-50993	19930826 <--
AU 9350993	A1	19940315		
US 5917122	A	19990629	US 1995-392771	19950224
PRIORITY APPLN. INFO.:			US 1992-935763	A2 19920826
			WO 1993-US8230	W 19930826

L4 ANSWER 8 OF 10 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 1993:1696 CAPLUS  
 DOCUMENT NUMBER: 118:1696  
 TITLE: Chimeric prion protein expression in cultured cells and **transgenic** mice  
 AUTHOR(S): Scott, Michael R.; Kohler, Ruth; Foster, Dallas; Prusiner, Stanley B.  
 CORPORATE SOURCE: Dep. Neurol., Univ. California, San Francisco, CA, 94143, USA  
 SOURCE: Protein Science (1992), 1(8), 986-97  
 CODEN: PRCIEI; ISSN: 0961-8368  
 DOCUMENT TYPE: Journal  
 LANGUAGE: English

L4 ANSWER 9 OF 10 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 1992:1762 CAPLUS  
 DOCUMENT NUMBER: 116:1762  
 TITLE: **Transgenic** mouse overexpressing interleukin-4 and method of use

INVENTOR(S): Leder, Philip; Tepper, Robert; Levinson, Douglas A.  
 PATENT ASSIGNEE(S): Harvard College, USA  
 SOURCE: PCT Int. Appl., 62 pp.  
 CODEN: PIXXD2  
 DOCUMENT TYPE: Patent  
 LANGUAGE: English  
 FAMILY ACC. NUM. COUNT: 1  
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9113979	A1	19910919	WO 1991-US1279	19910228 <--
W: CA, JP				
RW: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LU, NL, SE				
PRIORITY APPLN. INFO.:			US 1990-489062	A 19900305

L4 ANSWER 10 OF 10 Elsevier BIOBASE COPYRIGHT 2005 Elsevier Science B.V.  
 on STN

ACCESSION NUMBER: 1994078589 ESBIOBASE  
 TITLE: Efficiency of the tetracycline-dependent gene expression system: Complete suppression and efficient induction of the rolB phenotype in **transgenic** plants  
 AUTHOR: Roder F.T.; Schmulling T.; Gatz C.  
 CORPORATE SOURCE: C. Gatz, Inst. Genbiolog. Forsch. Berlin GmbH, Ihnestrasse 63, D-14195 Berlin, Germany.  
 SOURCE: Molecular and General Genetics, (1994), 243/1 (32-38)  
 CODEN: MGGEAE ISSN: 0026-8925  
 DOCUMENT TYPE: Journal; Article  
 COUNTRY: Germany, Federal Republic of  
 LANGUAGE: English  
 SUMMARY LANGUAGE: English

=> FIL STNGUIDE  
 COST IN U.S. DOLLARS  
 FULL ESTIMATED COST

SINCE FILE ENTRY	TOTAL SESSION
31.25	36.18

FILE 'STNGUIDE' ENTERED AT 12:06:56 ON 08 JAN 2005  
 USE IS SUBJECT TO THE TERMS OF YOUR CUSTOMER AGREEMENT  
 COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY, JAPAN SCIENCE AND TECHNOLOGY CORPORATION, AND FACHINFORMATIONSZENTRUM KARLSRUHE

FILE CONTAINS CURRENT INFORMATION.  
 LAST RELOADED: Jan 5, 2005 (20050105/UP).

=> d his

(FILE 'HOME' ENTERED AT 11:58:59 ON 08 JAN 2005)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, ...' ENTERED AT 11:59:06 ON 08 JAN 2005

SET PLURALS  
 SET ABBR ON  
 SEA TRANSGENIC AND TET AND ANIMAL

1	FILE BIOBUSINESS
7	FILE BIOENG
33	FILE BIOSIS
55	FILE BIOTECHABS

55 FILE BIOTECHDS  
 52 FILE BIOTECHNO  
 3 FILE CABA  
 16 FILE CANCERLIT  
 98 FILE CAPLUS  
 2 FILE CEABA-VTB  
 2 FILE DDFU  
 418 FILE DGENE  
 1 FILE DISSABS  
 3 FILE DRUGU  
 1 FILE EMBAL  
 64 FILE EMBASE  
 13 FILE ESBIODBASE  
 28 FILE FEDRIP  
 4 FILE GENBANK  
 31 FILE IFIPAT  
 1 FILE IMSDRUGNEWS  
 1 FILE IMSRESEARCH  
 2 FILE JICST-EPLUS  
 10 FILE LIFESCI  
 18 FILE MEDLINE  
 1 FILE NTIS  
 21 FILE PASCAL  
 3 FILE PROMT  
 10 FILE SCISEARCH  
 19 FILE TOXCENTER  
 2660 FILE USPATFULL  
 195 FILE USPAT2  
 27 FILE WPIDS  
 27 FILE WPINDEX

L1 QUE TRANSGENIC AND TET AND ANIMAL

FILE 'BIOSIS, BIOTECHDS, BIOTECHNO, CANCERLIT, CAPLUS, DISSABS, EMBASE,  
 ESBIODBASE, LIFESCI' ENTERED AT 12:04:10 ON 08 JAN 2005

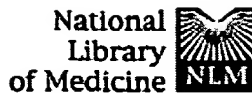
L2 342 S TRANSGENIC AND TET AND ANIMAL

L3 189 DUP REMOVE L2 (153 DUPLICATES REMOVED)

L4 10 S L3 AND PY<1995

FILE 'STNGUIDE' ENTERED AT 12:06:56 ON 08 JAN 2005

=>



Entrez PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Book

Search PubMed for tet transgenic animal Go Clear

☒ Limits Preview/Index History Clipboard Details

Limits: Publication Date to 1995

About Entrez

Display Summary Show: 20 Sort Send to Text

Text Version

Items 1 - 3 of 3

One pa

Entrez PubMed

Overview  
Help | FAQ  
Tutorial  
New/Noteworthy  
E-Utilities

☐ 1: Efrat S, Fusco-DeMane D, Lemberg H, al Emran O, Wang X.

Related Articles, Li



Conditional transformation of a pancreatic beta-cell line derived from transgenic mice expressing a tetracycline-regulated oncogene.

Proc Natl Acad Sci U S A. 1995 Apr 11;92(8):3576-80.

PMID: 7724601 [PubMed - indexed for MEDLINE]

☐ 2: Passman RS, Fishman GI.

Related Articles, Li



Regulated expression of foreign genes in vivo after germline transfer.

J Clin Invest. 1994 Dec;94(6):2421-5.

PMID: 7989599 [PubMed - indexed for MEDLINE]

☐ 3: Furth PA, St Onge L, Boger H, Gruss P, Gossen M, Kistner A, Bujard H, Hennighausen L.

Related Articles, Li



Temporal control of gene expression in transgenic mice by a tetracycline-responsive promoter.

Proc Natl Acad Sci U S A. 1994 Sep 27;91(20):9302-6.

PMID: 7937760 [PubMed - indexed for MEDLINE]

PubMed Services  
Journals Database  
MeSH Database  
Single Citation Matcher  
Batch Citation Matcher  
Clinical Queries  
LinkOut  
Cubby

Related Resources

Order Documents  
NLM Catalog  
NLM Gateway  
TOXNET  
Consumer Health  
Clinical Alerts  
ClinicalTrials.gov  
PubMed Central

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Jan 4 2005 07: